

INVENTION TITLE

GAS PUMP HELPER

INVENTOR'S NAME:

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SPECIFICATION:

THE GAS PUMP HELPER IS MADE OF ACRYLITE MATERIAL. THE ACRYLITE MATERIAL IS CUT-OUT TO THE SPECIFICATION OF THE DESIGN SHAPE. THE DESIGN MEASUREMENT IS BASED ON THE MEASUREMENT BETWEEN THE GAS STATION PUMP HANDLE AND THE GAS STATION PUMP TRIGGER. ATTACH TO THE BACK OF THE GAS PUMP HELPER IS A MAGNET, WHICH ALLOWS THE GAS PUMP HELPER TO STICK ON THE INSIDE OF THE GAS TANK CAR OR TRUCK FLAT.

DESCRIPTION:

THE GAS PUMP HELPER IS USED TO HOLD THE GAS PUMP TRIGGER IN A UPRIGHT POSITION, ALLOWING GAS TO FLOW IN THE VEHICAL GAS TANK THROUGH THE PUMP NOZZLE. (SEE FIG. 1) THE GAS PUMP HELPER REPLACES THE NEED FOR A PERSON TO CONTINUE TO HOLD THE GAS PUMP TRIGGER. THE GAS PUMP HELPER KEEPS THE GAS PUMP TRIGGER IN A UPRIGHT POSITION. (SEE FIG 3.) THE GAS PUMP HELPER CAN BE USED ON ALL GAS STATION PUMP HANDLE. THE GAS PUMP HELPER IS MADE OF ACRYLITE PLASTIC, THE SIZE OF THE RECTANGLE IS (1 INCH WIDTH BY 2 3/4 INCH LENGTH.) THE THICKNESS OF PLASTIC IS A (8TH OF AN INCH THICK). FIG 3. SHOWS AN ILLUSTRATION OF THE USE OF THE GAS PUMP HELPER LOCATED ON THE GAS STATION PUMP HANDLE. FIG 2. SHOWS THE GAS PUMP HELPER ATTACH ON THE BACK OF THE GAS PUMP HELPER. THE MAGNET IS (1 INCH WIDTH BY 2 INCH LENGTH.) THE THICKNESS OF THE MAGNET IS (16TH OF AN INCH.) THE PURPOSE OF THE MAGNET IS TO

SECURE THE GAS PUMP HELPER ON THE INSIDE OF THE VEHICAL GAS FLAP.

CLAIM:

I (WILLIAM HENRY), CLAIM THAT THE GAS PUMP HELPER IS A VERY USEFUL PRODUCT, WHICH CAN BE USED BY ANYONE. THIS INVENTION ASSIST IN THE FUNCTION OF GAS PUMPING BY HOLDING THE GAS STATION PUMP TRIGGER IN A UPRIGHT-ON POSITION.